

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0042] beginning as follows:

[0042]

Monoclonal antibodies of the present invention include: anti- α s1 casein monoclonal antibody Pas1CN1 generated by hybridoma (FERM ~~ABP-10263~~ BP-10263); anti- α s1 casein monoclonal antibody Pas1CN2 generated by hybridoma (FERM ~~ABP-10264~~ BP-10264); anti- β -lactoglobulin monoclonal antibody PLG1 generated by hybridoma (FERM ~~ABP-10281~~ BP-10281); anti- β -lactoglobulin monoclonal antibody PLG2 generated by hybridoma (FERM ~~ABP-10282~~ BP-10282); anti- β -lactoglobulin monoclonal antibody PLG3 generated by hybridoma (FERM ~~ABP-10283~~ BP-10282); anti-ovalbumin monoclonal antibody PNOA1 generated by hybridoma (FERM ~~ABP-10265~~ BP-10265); anti-ovalbumin monoclonal antibody PNOA2 generated by hybridoma (FERM ~~ABP-10266~~ BP-10266); anti-ovalbumin monoclonal antibody PDOA1 generated by hybridoma (FERM ~~ABP-10275~~ BP-10275); anti-ovalbumin monoclonal antibody PDOA2 generated by hybridoma (FERM ~~ABP-10276~~ BP-10276); anti-ovomucoid monoclonal antibody PNOM1 generated by hybridoma (FERM ~~ABP-10279~~ BP-10279); anti-ovomucoid monoclonal antibody PNOM2 generated by hybridoma (FERM ~~ABP-10280~~ BP-10280); anti-ovomucoid monoclonal antibody PDOM1 generated by hybridoma (FERM ~~ABP-10277~~ BP-10277); anti-ovomucoid monoclonal antibody PDOM2 generated by hybridoma (FERM ~~ABP-10278~~ BP-10278); anti-flour gliadin monoclonal antibody PGL1 generated by hybridoma (FERM ~~ABP-10267~~ BP-10267); anti-flour gliadin monoclonal antibody PGL2 generated by hybridoma (FERM ~~ABP-10268~~ BP-10268); anti-24kDa protein monoclonal antibody PBW1 generated by hybridoma (FERM ~~ABP-10272~~ BP-10272); anti-76kDa protein monoclonal antibody PBW2 generated by hybridoma (FERM ~~ABP-10273~~ BP-10273); anti-76kDa protein monoclonal antibody PBW3 generated by hybridoma (FERM ~~ABP-10274~~ BP-10274); anti-native Ara h1 protein monoclonal antibody PAh1-1 generated by hybridoma (FERM ~~ABP-10269~~ BP-10269); anti-native Ara h1 protein monoclonal antibody PAh1-2 generated by hybridoma (FERM ~~ABP-10270~~ BP-10270); and anti-heat-denatured Ara h1 protein monoclonal antibody PAh1-3 generated by hybridoma (FERM ~~ABP-10271~~ BP-10271). These hybridomas have been accepted at National Institute of Advanced Industrial Science and Technology, International Patent Organism Depositary (Central 6, 1-1, Higashi 1-chome Tsukuba-shi, Ibaraki-ken 305-5466, Japan) on February 24, 2005 (date of receipt). Meanwhile,

the above-mentioned PasiCN1 (FERM P-20206), Pas1CN2 (FERM P-20207), PNOA1 (FERM P-20208), PNOA2 (FERM P-20209), PGL1 (FERMP-20210), PGL2 (FERM P-20211) are those deposited at National Institute of Advanced Industrial Science and Technology, International Patent Organism Depositary, on September 7, 2004 (date of deposit).